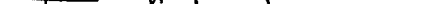


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Substitute for form 1449A/PTO				<div style="text-align: right;"> <i>Complete if Known</i> </div>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(use as many sheets as necessary)</i>				Application Number	
				Filing Date	
				First Named Inventor	
				Group Art Unit	
				Examiner Name	
Sheet		of		Attorney Docket Number	CS11407

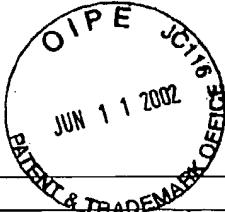
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Examiner Signature		Date Considered	AUG. 18, 2004
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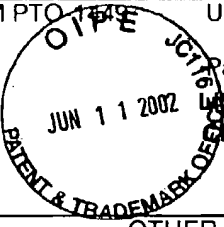
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<sup>1</sup> Unique citation designation number. <sup>2</sup> See Kinds of U.S. Patent Documents. <sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. <sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup> Applicant is to place a check mark here if English Language Translation is attached.



FORM PTO-1449		U.S. Department of Commerce			Atty. Docket No. CS11407		Serial No. 09/973,510	
		Patent and Trademark Office			Applicants King, et al.			
		LIST OF REFERENCES CITED BY APPLICANT			Filing Date 10/09/01		Group <del>2681</del> 2643	
		Page 1 of 3						
U.S. PATENT DOCUMENTS								
Examiner's Initials		Document No.	Date	Name	Class	Subclass	Filing Date (If Appropriate)	
BKJ	AA	5,945,944	08/31/99	Krasner				
BKJ	AB	5,841,396	11/24/98	Krasner				
BKJ	AC	6,041,222	03/21/00	Horton				
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BKJ	AE	6,122,506	09/19/00	Lau				
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BKJ	AU	6,133,871	10/17/00	Krasner				
BKJ	AV	6,002,363	12/14/99	Krasner				

FORM PTO 1512		U.S. Department of Commerce Patent and Trademark Office			Atty. Docket No. CS11407	Serial No. 09/973,510
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					Filing Date 10/09/01	Group <del>2681</del> 2643
<b>U.S. PATENT DOCUMENTS</b>						
Examiner's Initials	Document No.	Date	Name	Class	Subclass	Filing Date (If Appropriate)
BIC	A W	4,164,036	08/07/79	Wax		
BIC	A X	4,291,409	09/22/81	Weinberg		
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BIC	B B	5,384,574	01/24/95	Counselman		
BIC	B C	4,870,422	09/26/89	Counselman		
<b>FOREIGN PATENT DOCUMENTS</b>						
	Document No.	Date	Country	Class	Subclass	Translation Yes No
	B D					
<b>OTHER (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)</b>						
BK	B E	Robert P. Denaro, Navstar GPS Test Results and Eric J. Hoffman, et al.; GPSPAC: A Spaceborne GPS Navigation Set; IEEE Plans 1978 Position Location and Navigation Symposium; November 6-9, 1978; which includes the title page, Table of Contents, pages 1-6 and pages 13-20.				
BIC	B F	M. J. Bordel, et al., Texas Instruments Phase I GPS User Equipment; The Institute of Navigation, Global Positioning System; Volume 1, pages 87-102.				
BK	B G	Larry L. Horowitz, Analysis Of A Single-Bit Digital Receiver For Carrier And Code Tracking; The Johns Hopkins University - Applied Physics Laboratory; July 1976, Copy No. 59, pages 5-139.				
BIC	B H	B. G. Glazer, GPS Receiver Operation; Navigation Journal of the Institute of Navigation; Vol. 25, No. 2, Spring 1978; pages 173-178.				
BK	B I	Charles C. Counselman III et al., Miniature Interferometer Terminals For Earth Surveying; Massachusetts Institute of Technology; pages 139-163.				
BIC	B J	Charles C. Counselman III et al., Miniature Interferometer Terminals For Earth Surveying; Massachusetts Institute of Technology; pages 65-85.				

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		Patent and Trademark Office	CS11407	09/973,510
		LIST OF REFERENCES CITED BY APPLICANT	Applicants King, et al.	
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OTHER (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)				
BK	BK	Charles C. Counselman III et al., Miniature Interferometer Terminals For Earth Surveying: Ambiguity and Multipath with Global Positioning System; IEEE Transactions on Geoscience and Remote Sensing; Vol. GE-19, No. 4, October 1981; pages 244-252.		
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BM	BM	T. Thompson, Performance Of The Satrack/Global Positioning System Trident I Missile Tracking System; The Johns Hopkins University, Applied Physics Laboratory; 1980 IEEE; pages 445-449.		
BN	BN	Mikko Kokkonen, et al., A New Bit Synchronization Method for a GPS Receiver; 2002 IEEE; pages 85-90.		
BO	BO	Charles C. Counselman III et al., Accuracy of Baseline Determinations By Mites Assessed By Comparison With Tape, Theodolite and Geodimeter Measurements; EOS; Vol. 62, No. 17; April 28, 1981; page 260.		
Examiner		Date Considered		
BINH K. TIEN		Aug. 18, 2004		
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